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Rockville, I	MD TRAVEL REQUIREM		1	of immediate supervisor		Щ.			
APPLICATION INSTRUCTIONS: 1. AN UPDATED SHIT PERSON GOVENNENT EMPLOYME 2. AN NRC FORM 115, VACANO 3. A COPY OF YOUR CURRENT THAT IT IS NOT AVAILABLE NOTICE. APPLICATIONS MAY NONBARGAINING UNIT POSITI BE REFERRED DIRECTLY TO T DITTIES OF POSITION (# In.)	COMPLETE AND SUBMIT THE FOLLOWING IAL QUALIFICATIONS STATEMENT OR APP NT OR RESUME IY APPLICATION STATUS NOTICE (MRC (MP PERFORMANCE APPRAISAL OR A SIGNED	TO THE ADDRESS SPECIFIED AT THE BOLICATION FOR 4. N 5. T **Olicimis** (mixt): 6. C STATEMENT WINIMUM OF SIXTEEN (16) CALENDAR DO. **PROMOTION POTENTIAL DOES NOT EX	OTTOM C IRC API THE NR OTHER C AYS AFT CEED TE	OF THIS PAGE. (Use the Vaca PLICANTS(ONLY); FOUR C'IS A ZERO-TOLERAN Specify) FER OPENING DATE HE POTENTIAL OF THIS VAI	uncy Announcement Number in R COPIES OF APPLICAT ICE AGENCY WITH RE	FION N	MATERIALS R FTO ILLEGAL RATING PROCE	DRUG L	SD MAY
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APPLICANTS	MUST ADDRESS	THE RATING FAC	CTO	RS LISTED	BELOW:				
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U.S. Nuclear Regulatory Commissi Washington, D.C. 20555	U.S. Nuclear Regulatory Commission 475 Allendate Road King of Prussia, PA 19406	U.S. Nuclear Regulatory Commission 61 Forsyth Street, SW (23T85) Atlanta, GA 30303	801	S. Nuclear Regulatory Commiss I Warrenville Road sle, IL 60532	ion U.S. Nuclear Regu 611 Ryan Plaza Dr Arlington, TX 760	ive. Sui	commission te 400		

CAREER OPPORTUNITY ANNOUNCEMENT

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			PAGE OF
ANNOUNCEMENT NUMBER	OPENING DATE	CLOSING DATE (close of business)	EXPIRATION DATE (For "Open Until Filled" vacancies, remove posting on this dute)
0250004	10/09/01	10/25/01	remove posuing on this suite)

DUTIES OF POSITION - CONTINUED

proposed and final rulemaking packages, and associated implementation guidance, as well as managing the resolution and closure of petitions for rulemaking. Assists in the development of Commission policies, regulatory initiatives, and process improvements.

QUALIFICATIONS REQUIRED - CONTINUED

practices in a field of engineering or physical science, or related technical discipline, as evidenced by at least a bachelor's degree in those fields, or equivalent combination of education, training, and experience; AND

3. Possessing specific knowledge of nuclear engineering concepts, reactor physics, systems analysis, and knowledge of the principle features of nuclear facilities, particularly those which may affect the environment.

RATING FACTORS - CONTINUED

related to the safety of such facilities and their impact on the environment.

Describe your specific work experience, education, and training (Example: that demonstrates your ability to apply your knowledge of engineering or physical science to the regulation of commercial nuclear power plant facilities throughout their life cycle. Provide specific examples of projects and length of experience where you have applied your knowledge to analyzing and solving specific or generic technical, licensing, policy, and other regulatory issues. Describe your ability to evaluate policy questions associated with nuclear reactor safety program and environmental protection matters in the siting, design, construction, licensing, operation, and decommissioning of reactor facilities. Describe your specific experience in the reactor safety arena, including licensing and inspection, and provide examples of policy issues you have analyzed, studied, and made recommendations on. Give an indication of the approximate number and describe the type and complexity of assigned projects.)

2. Knowledge of the rulemaking process, including the development of rulemaking packages and supporting documents and management of petitions for rulemaking, OR experience in the development and execution of Commission regulatory policies, initiatives, or process improvements that may have involved unique methods, new approches, or original thinking.

(Example: Describe your specific experience with the rulemaking process,

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FORM	

U.S. NUCLEAR REGULATORY COMMISSION

CAREER OPPORTUNITY ANNOUNCEMENT

(Continuation)

			PAGE OF
ANNOUNCEMENT NUMBER	OPENING DATE	CLOSING DATE (clase of business)	EXPIRATION DATE (For "Open Until Filled" vacancies,
0250004	10/09/01	10/25/01	remove posting on this dute)

RATING FACTORS - CONTINUED

including the development of rulemaking plans, advance notices of proposed rulemaking, proposed and final rules, responding to public comments, interacting with stakeholders, and managing the resolution and closure of petitions for rulemaking. Describe relevant experience performing work similar to rulemaking, such as developing significant Commission policies or managing large projects, that involved the identification of new or non-traditional regulatory approaches, coordination with multiple NRC offices and resolution of diverse opinions, interactions with external stakeholders in public meetings and/or workshops, and resolving public comments. Give an indication of the approximate number and describe the type, complexity, and unique aspects of assigned projects.)

3. Demonstrated ability to successfully prioritize, plan, schedule, manage, and/or perform, and complete the activities of a project within schedule and resource limitations; establish effective interactions with technical individuals, including technical assistance contractors, to accomplish common objectives; and consolidate complex and various opinions and positions; particularly as applied to the development and/or implementation of regulatory policies and practices that may require new or unique approaches.

(Example: Describe your specific work experience, education, and training that demonstrates your ability to apply the basic concepts of project management to the technical and administrative aspects of a significant project. Provide specific examples and the length of experience where you were directly responsible for reviewing, coordinating, and managing and/or performing the activities of a significant project within schedule and resource constraints, including procurement and management of technical assistance services from contractors; establishing interactions with technical individuals from various NRC, other Federal agencies, and State and local government offices to accomplish common objectives; and consolidating complex, assorted, and/or controversial opinions and translating the results into consensus solution. Describe your ability to manage activities of individuals or multi-disciplinary teams engaged in the development of regulatory policies, programs, initiatives, process improvements, and implementation strategies. Give an indication of the approximate number and describe the type, complexity, and unique aspects of assigned projects.)

4. Knowledge of the NRC mission and strategic goals, the NRC organization, and regulatory structure applicable to assuring and maintaining the safety of commercial nuclear power plants and ensuring protection of the environment, as well as the roles and responsibilities of related and impacted internal (NRC) and external (outside NRC) stakeholders, and demonstrated ability to use that knowledge to successfully develop, advance, and complete projects.

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CAREER OPPORTUNITY ANNOUNCEMENT

(Continuation)

			_ PAGE_ OF
ANNOUNCEMENT NUMBER	OPENING DATE	CLOSING DATE (close of business)	EXPIRATION DATE (For "Open Until Filled" vacancies,
			remove posting on this date)
0250004	10/09/01	10/25/01	

RATING FACTORS - CONTINUED

(Example: Describe specific work experience, education, and training that demonstrates your knowledge of the regulatory processes applicable to reactor safety and environmental protection; knowledge of internal and external influences on those processes; ability to maintain liaison with applicable, diverse groups to determine when NRC activities impact on their mission and activities and/or when their activities impact on the NRC mission and activities; and ability to use that knowledge to advance the progress and completion of projects. Describe specific work products and their complexity and the results that would demonstrate your level of knowledge and your proficiency in applying your knowledge in this area.)

5. Demonstrated ability to write clearly; make effective oral presentations of complex technical issues, recommendations, or regulatory positions; and effectively represent the NRC in dealing with colleagues, members of interoffice or inter-agency teams, NRC management or Commission, NRC license applicants and licensees, representatives of other Federal agencies and State and local governments, representatives of professional groups, elected representatives and their staffs, intervenors, petitioners, and members of the public.

(Example: Describe specific experience and accomplishments that demonstrate your proficiency in communications. Describe in detail your ability to effectively (1) use formal and informal networks to build support for programs or proposed approaches; (2) lead complex technical discussions and consolidate complex and various opinions into concise presentations; (3) work in a team or group atmosphere; (4) formulate balanced and well-founded recommendations; (5) establish working relationships with peers, supervisors, and other government and industry officials of diverse backgrounds; (6) lead internal NRC meetings and meetings with members of the public; and (7) direct the efforts of technical assistance contractors. Identify and describe any Commission papers, Congressional testimony, rulemakings, guidance documents, published reports or articles, and significant inspection reports that you have authored. Describe any oral presentations you have made to represent agency positions to outside professional organizations, advisory groups, Congress, or the public on significant regulatory or controversial issues. Describe the level of complexity of the subject matter and the size and diversity of the audience.)

Reasonable accomodation will be made for employees with disabilities, except when doing so would pose an undue hardship on the agency.

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NRC (Y-82)	FORM	1	14A

U.S. NUCLEAR REGULATORY COMMISSION

CAREER OPPORTUNITY ANNOUNCEMENT

(Continuation)

			PAGE	OF
ANNOUNCEMENT NUMBER	OPENING DATE		EXPIRATION DATE (For remove posting on this date)	"Open Until Filled" vacancies,
0250004	10/09/01	10/25/01		

RATING FACTORS - CONTINUED

EXECUTIVE AGENCIES ARE PROHIBITED FROM ACCEPTING OR CONSIDERING APPLICANTS FOR COMPETITIVE APPOINTMENTS OR POSITIONS BASED ON POLITICAL RECOMMENDATIONS FROM MEMBERS OF CONGRESS, CONGRESSIONAL EMPLOYEES, ELECTED STATE OR LOCAL GOVERNMENT OFFICIALS, AND POLITICAL PARTY OFFICIALS. SUCH OFFICIALS MAY ONLY SUPPLY STATEMENTS REGARDING THE CHARACTER AND RESIDENCE OF THE APPLICANT.